```
EEEEEEEEEEEEEEEE  DDDDDDDDDD      TTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEE  DDDDDDDDDD      TTTTTTTTTTTTTTTT
EEEEEEEEEEEEEEEEE  DDDDDDDDDD      TTTTTTTTTTTTTTTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEEEEEEEEEEE       DDD      DDD           TTT
EEEEEEEEEEEE       DDD      DDD           TTT
EEEEEEEEEEEE       DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEE                DDD      DDD           TTT
EEEEEEEEEEEEEEEEE  DDDDDDDDDD             TTT
EEEEEEEEEEEEEEEEE  DDDDDDDDDD             TTT
EEEEEEEEEEEEEEEEE  DDDDDDDDDD             TTT
```

EXE

Mod

EDT
EDT
EDT
EDT
EDT
EDT
EDT
ED
EDT
EDT
EDT
EDT
EDT
EDT
EDT
EDT
EDT
ED
SYS
LBR
LIB

```
VV      VV  EEEEEEEEEE  RRRRRRR      SSSSSSSS  IIIIII    000000    NN      NN
VV      VV  EEEEEEEEEE  RRRRRRRR     SSSSSSSS  IIIIII    000000    NN      NN
VV      VV  EE          RR    RR  SS              II   00    00    NN      NN
VV      VV  EE          RR    RR  SS              II   00    00    NNNN    NN
VV      VV  EE          RR    RR  SS              II   00    00    NNNN    NN
VV      VV  EEEEEEEE    RRRRRRRR     SSSSSS       II   00    00    NN  NN  NN
VV      VV  EEEEEEEE    RRRRRRRR     SSSSSS       II   00    00    NN  NN  NN
VV      VV  EE          RR  RR              SS    II   00    00    NN    NNNN
VV      VV  EE          RR   RR             SS    II   00    00    NN    NNNN
  VV  VV    EE          RR    RR            SS    II   00    00    NN      NN
  VV  VV    EE          RR    RR            SS    II   00    00    NN      NN
   VV       EEEEEEEEEE  RR    RR  SSSSSSSS  IIIIII    000000    NN      NN
   VV       EEEEEEEEEE  RR    RR  SSSSSSSS  IIIIII    000000    NN      NN


RRRRRRR     EEEEEEEEEE    QQQQQQ
RRRRRRRR    EEEEEEEEEE    QQQQQQ
RR    RR    EE          QQ      QQ
RR    RR    EE          QQ      QQ
RR    RR    EE          QQ      QQ
RRRRRRRR    EEEEEEEE    QQ      QQ
RRRRRRRR    EEEEEEEE    QQ      QQ
RR  RR      EE          QQ  QQ  QQ
RR  RR      EE          QQ  QQ  QQ
RR    RR    EE          QQ      QQ
RR    RR    EE          QQ      QQ
RR    RR    EEEEEEEEEE    QQQQ  QQ
RR    RR    EEEEEEEEEE    QQQQ  QQ
```

```
!****************************************************************************
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!****************************************************************************

!+
! This file, VERSION.REQ, contains the EDT version number
! and copyright notice.
!-

!+
! Maintenance note: don't increase the length of the version string
! without decreasing the length of the copyright string, since the
! sum of the lengths must not exceed 80.
!-


!+
! Version number string
!-
MACRO EDT_VERSION_STRING = 'V04-000               ' %;
MACRO VERSION_TEXT = UPLIT (BYTE (%UNQUOTE EDT_VERSION_STRING)) %;
LITERAL VERSION_TEXT_LEN = %CHARCOUNT (%UNQUOTE EDT_VERSION_STRING);
UNDECLARE %QUOTE EDT_VERSION_STRING;

!+
! Copyright statement for seven-bit (ASCII) terminals.
!-
MACRO EDT_COPYRIGHT_STRING_7 = '        COPYRIGHT (C) DIGITAL EQUIPMENT CORPORATION 1980 & 1984' %;
MACRO COPYRIGHT_TEXT_7 = UPLIT (BYTE (%UNQUOTE EDT_COPYRIGHT_STRING_7)) %;
LITERAL COPYRIGHT_TEXT_7_LEN = %CHARCOUNT (%UNQUOTE EDT_COPYRIGHT_STRING_7);
UNDECLARE %QUOTE EDT_COPYRIGHT_STRING_7;

!+
! Copyright statement for eight-bit (DEC Multinational) terminals.  Hex A9 is the
! code for the international copyright symbol, C in a circle, which is simulated
! by (C) for ASCII terminals.
!-
MACRO COPYRIGHT_TEXT_8 = UPLIT (BYTE ('        COPYRIGHT ',%X'A9', ' DIGITAL EQUIPMENT CORPORATION 1980 & 1984')) %;
LITERAL COPYRIGHT_TEXT_8_LEN = %CHARCOUNT ('        COPYRIGHT @ DIGITAL EQUIPMENT CORPORATION 1980 & 1984');
```

```
!+
! Give an error if the total string is longer than 80 characters, since we expect
! it to fit on one line when SHOW VERSION is issued under EXT.
!-
%IF (((VERSION_TEXT_LEN + COPYRIGHT_TEXT_7_LEN) GTR 80) OR ((VERSION_TEXT_LEN + COPYRIGHT_TEXT_8_LEN) GTR 80))
    %THEN
    %ERROR ('Version and copyright statement too long');
%FI
!
!       End of file VERSION.REQ
!
```

ERRMSG
REQ

TRACEOFF
REQ

SUPPORTS
REQ

TRAROUNAM
REQ

BADKEY
LIS

CHMCMBLIN
LIS

TRACEON
REQ

TRANSLATE
REQ

CALLWIO
LIS

CHMBEGSEN
LIS

CHMBELL
LIS

SYSSYM
REQ

TRANNAMES
REQ

CHMCHGC
LIS

CHMDELLIN
LIS

TRACELIT
REQ

EDTREQ
REQ

KEYPADDEF
REQ

CALLFIO
LIS

CHMBEGWRD
LIS

CHMCLRCC
LIS

CHMBEEP
LIS

CHMCHANGE
LIS

TRACEMAC
REQ

CHMDELCHR
LIS

PSECTS
REQ

VERSION
REQ

CHMCHKCC
LIS

CHMEINPUT
LIS